Wyoming Department of Health Public Health Laboratory 208 S. College Cheyenne, WY 82002 307-777-7431

REQUISITION FOR INFLUENZA TESTING

INSTRUCTIONS FOR INFLUENZA TESTING

- > Specimens should be collected within 3 days of symptom onset
- > Specimens should be collected & shipped according to attached protocol
- > Specimens must arrive at the lab within 48 hours of collection
- Maintain Specimen at 2-4 °C and ship on COLD PAK to the WPHL with the completed form

(Please print clearly with black ballpoint pen.)								
Patient Name (Last)	(First)	(MI)		Epidemiology Re	quested Case:			
Patient Address	Н (ome Phone		☐ Yes (outbreak /	,			
Hispanic: ☐ Yes ☐ No ☐ Unknown Race: ☐ American Indian or Alaska Nati	ve □Asian □B	lack or African Am	erican	DOB / /	Gender			
☐ Native Hawaiian or Pacific Islan Submitting Laboratory Name and Add	Other	Phone Number	□ Female					
				Fax Number				
Attending Physician Name								
COMPLETE ENTIRE SECTION BELOW TO ENSURE CORRECT TESTING INFORMATION								
Date of onset of illness://_		SAMPLE TYPE □ Nasopharyngea	l swab	DATE COL /				
Rapid Flu Test Results: Negative No rapid test p	performed	□ Nasal swab		/				
\Box A positive \Box B positive		☐ Nasal wash/aspi	irate	/	/			
☐ A & B positive (Not Differentiated)		□ Other		/	/			
Was patient hospitalized? ☐ Yes ☐	□ No	Patient Symptoms	::					
If yes: Hospital		☐ Sore throat	□ F	ever $(\geq 100.0$ °F)				
Date Admitted/		☐ Headache	□ N	asal congestion				
Flu Vaccination Yes No		☐ Dry cough	$\Box S$	hortness of breath	l			
If yes, date received:/		☐ Body Aches		Diarrhea				
Nasal Vaccination ☐ Yes ☐ No		□ Vomiting		Other				

Patient Name:				DOB:				
Highest fever at ho	me	° F or	□ N/A	Travel outside USA? □ Yes □ No				
Date taken:/				If yes, list country:				
Highest fever during <u>healthcare</u> visit° F			° F	Date of Travel /				
Did the patient receive antiviral medication?			on?	Does the patient have any of the following?				
□ Yes □ No □ Unknown				□ Asthma				
If yes, complete the table below				☐ Other chronic lung disease				
Drug	Start Date	Number of days	Dosage	□ Cancer				
Tamiflu (Oseltamivir)				☐ Neurological disease				
Relenza				☐ Kidney disease				
(Zanamivir)				☐ Chronic heart /Circulatory disease				
Rimantadine				☐ Metabolic disease (including diabetes mellitus)				
Amantadine				\Box Obesity ($\geq 30.0 \ BMI$)				
Other				☐ Other Chronic Disease				
Does the patient work in a healthcare facility/setting?			ility/setting?	Pregnant?				
☐ Yes ☐ No ☐ Unknown				☐ Yes ☐ No ☐ Unknown ☐ Not Applicable				
If yes: Facility				If yes, how many weeks				
Address				Estimated due date:/				
Does the patient attend school?				Does the patient attend daycare?				
□ Yes □ No □ Unknown				□ Yes □ No □ Unknown				
If yes: School				If yes: Daycare				
Patient's weight kg or lbs				Level (s) of medical care (check all that apply)				
Patient's height				☐ Clinic visit (outpatient)				
Part of a suspected cluster or outbreak?				☐ Emergency Department / ER visit				
☐ Yes ☐ No ☐ Unknown				☐ In-patient admission (hospitalized patient)				
If yes, list other possible cases				☐ Intensive Care Unit (ICU)				
				☐ Long-term Care Facility (LTCF / Nursing home)				
			 	□ Other				
Did the patient die? ☐ Yes ☐ No ☐ Unknown If yes, date of death:/								
If yes, location: □ Home □ ER □ Hospital □ ICU □ LTCF □ Other (specify):								
(Complete only if the patient died)								
Requested autopsy? Yes No Unknown If yes, autopsy location								
Invasive bacterial infection? ☐ Yes ☐ No ☐ Unknown If yes, list organism								
Sterile site source: □ Blood □ Tissue □ CSF □ Pleural fluid □ Other (specify):								